

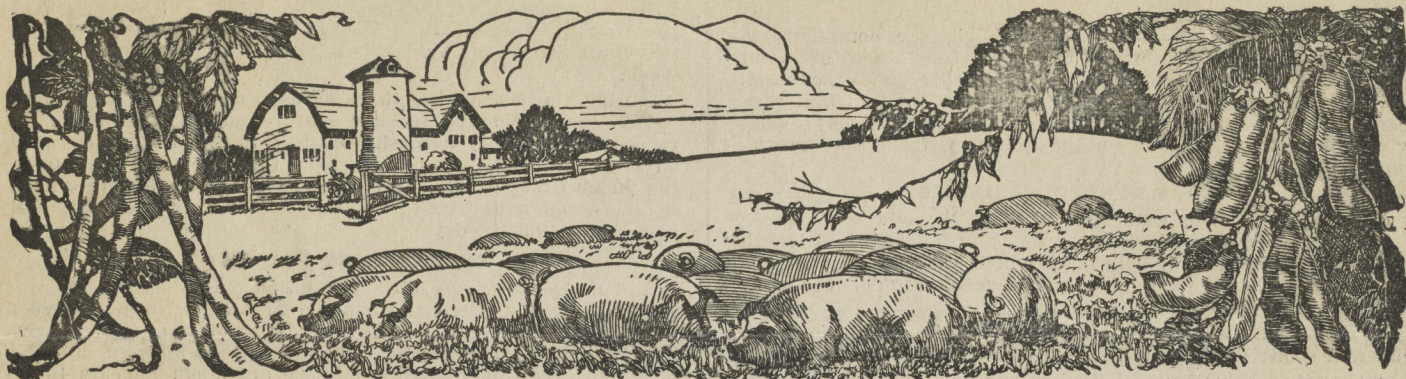
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WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T.W. WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XX.

MAY EDITION

1925

Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES

The fact that all available reports on the grain situation, indicating that there will very likely be an acute shortage of both corn and wheat before the next harvest, should be given a good deal of consideration by every farmer. Since the heavy decline in grain prices early in April, values have been steadily advancing, due to the above stated shortage. A high grain market almost invariably means higher prices on all feed stuff for stock, and every effort should be made to avert the possibility of having to buy feed this fall and winter with this condition almost a certainty.

During May and June there are a number of valuable crops that can be planted to good advantage, such as **Soja Beans, Cow Peas, Sorghum, Millet, Sudan Grass**, etc., all of which are most desirable forage crops for the South. Don't overlook the fact that the South is getting more and more into live stock raising, and the demand for feed is consequently becoming more active than in the past. The above mentioned crops should play an important part in fulfilling these needs rather than using our cash crops for the purchase of feed stuff.

The weather during the latter part of April and early May has been very favorable for cultivating the land in preparation for cotton and corn, but unfavorable for the planting of these crops. The cold weather and rains in some sections have affected early plantings which are not showing up well, causing a possibility of some re-seeding. This unfavorable planting weather has caused a slack demand for summer crops, and as a consequence there have been some important price reductions in seeds as are noted in this issue.

We wish to call the attention of our customers to the reduced prices on **Soja Beans, Cow Peas, Sorghum, Sudan Grass and Seed Corn**. These items show quite a decline from our April issue, and confidently believe that the prices given in this issue will be the low mark for the season.

While the spring edition of our Catalog is exhausted, we have just printed a circular suggesting vegetable crops that can be planted to advantage and profit now and in the early summer. We shall be glad to send this circular upon request.

The cold weather and other causes may materially affect the germination of cotton already planted. We are offering the following strains of early, high germinating seed for re-planting:

WOOD'S INGOLD KING 29 EARLY KING

GENUINE TENNESSEE GERMAN MILLET

Large Headed, True to Type

On account of the wide difference in prices between the Genuine Tennessee Grown Millet and Western Grown Millet, there was a considerable quantity of the latter used last year, which caused disappointment and considerable loss to a good many farmers in Virginia and other Eastern States. This very same condition is again facing us this year, with a consequence that Western Millet can be purchased at two to three dollars per hundred pounds less than the Genuine Tennessee Millet. The resulting crop, however, is very inferior and practically worthless for feed purposes.

The plants of Tennessee Millet are much larger and leafier, and the quantity of feed produced is more than double that of the Western Grown seed. Besides the increased yield of the Tennessee Millet, the quality of hay is decidedly better, and a profitable crop to grow.

Knowing these conditions as we do, we are only handling the Large Headed Tennessee Grown German Millet, and our customers can rely on our stock as being the genuine seed.

DESIRABLE MIXTURES FOR HAY

C W PEAS AND SOJA BEANS.—More easily harvested and cured than Cow Peas alone, and the hay is better. Sow 1 ½ bushels to the acre broadcast.

TENNESSEE GERMAN MILLET AND EARLY COW PEAS.—Sow three pecks of millet with a bushel of peas—such as **Whippoorwill**—to the acre. Cut when millet is coming into flower. Much more nutritious than millet hay alone, and especially for horses.

SOJA BEANS AND SUDAN GRASS.—See description in another column.

SORGHUM AND SOJA BEANS.—The Orange is about ten days later than Amber and makes larger growth. Cut when sorghum seed is turning black, so the earliness of the **Virginia** and **Wilson** commands these two varieties for the purpose. In rows, 12 to 15 pounds of Sorghum with a peck of Soja Beans to the acre should be enough; or the two can be sown separately as suggested for Sudan Grass.

SELECTING VARIETIES OF SOJA BEANS

The Soja Bean has become such an important crop in Virginia and other Eastern States, that there has naturally been developed a great many varieties, some of which are only recommended for certain uses. We are giving below a paragraph from "The Extension Division News," issued at Blacksburg, Va., which gives some helpful information in selecting which varieties to grow.

Soja Beans require about the same climatic conditions as corn, and can be grown on a wide range of soils with excellent results. They are less susceptible to frost and excess soil moisture than either Cow Peas or Corn, and the fact that they can be used for hay, seed, grazing for hogs or soil improving, gives Soja Beans a place on the Southern farm that has no equal.

RECOMMENDED VARIETIES

As issued in "The Extension Division News":

"The purpose for which the crop is to be used and length of growing season will determine which variety to use. The following varieties have given good results under the conditions and for the purposes stated:

"1. General purposes in all sections of the State for both hay and seed: Virginia, Wilson and Haberlandt.

"2. Early production of both hay and seed in all sections of the State: Ito San, Black Eyebrow and Manchu.

"3. Hay and seed production in Tidewater: Mammoth Brown, Mammoth Yellow, Virginia, Wilson, Haberlandt and Laredo.

"4. Hay and seed production in sections of the State other than Tidewater: Virginia, Wilson, Haberlandt and Hollybrook.

"5. Silage purposes in all sections of the State: Mammoth Brown, Mammoth Yellow and Virginia.

"6. Silage purposes in Tidewater: All varieties named under 5 and the variety Biloxi.

"7. Hog pasturage for all sections of the State: Virginia, Wilson, Haberlandt; and, where an early pasturage is desirable, Black Eyebrow, Ito San and Manchu."

GROWING SOJA BEANS FOR SEED.—Consideration should be given to the popularity of the varieties. It is our opinion that the use of the **Virginia** and **Laredo** are the best for this purpose, especially in North Carolina and Virginia, as these varieties are coming into more prominence and there will likely be a good demand for several years, causing them to bring a premium over other varieties.

Soja Beans can be safely planted about the same time as corn, preferably during May or early in June. The best crops are obtained from early seedings, especially of the late maturing varieties. This, however, can best be determined by the grower according to the locality and variety to be used. The rate of seeding Soja Beans should be varied according to variety used. The larger beans such as the **Mammoth Yellow**, **Tarheel Black**, etc., should be planted broadcast $1\frac{1}{2}$ to 2 bushels per acre, whereas the **Virginia** and **Wilson** only 1 to $1\frac{1}{2}$ bushels per acre. Planting in rows 24 to 36 inches apart, figure about one-fourth the above quantity. The depth of planting generally ranges between two and three inches according to soil.

Like other legumes, Soja Beans require inoculation either by cultures or inoculated soils, both methods giving good results. When planted in rows, they should be cultivated like corn. When broadcasted, care should be used to prevent a crust forming on the soil, as this will materially affect the young plants coming through. This can best be averted by harrowing the land with a sharp tooth harrow, just as the plants are beginning to grow. This cultivation will materially help the growth and at the same time eradicate any weeds or grass that are present.

In conclusion, be sure that the Soja Beans you plant this season are **Southern Grown Seed**. There is a considerable quantity of Virginia Soja Beans as well as other varieties grown in the Northern and Western States, which are being offered at cheaper prices. We have made comparative tests of these Soja Beans in comparison to our **Southern Grown Seed**, and have found that the quantity of forage produced is very much less. The Western Grown Seed, such as the **Ito San** and **Manchu**, are only suitable for a quick hog pasture or for very late planting. Our seed stocks of all varieties, with the exception of these two varieties, are strictly **Southern Grown Seed**.

SUDAN GRASS FOR PASTURE

Several correspondents have inquired about the value of Sudan Grass for pasture. An experiment that was conducted at the Kansas Experiment Station throws light upon this.

Three acres were planted in Sudan Grass May 20th. On June 24th dairy cows were turned into the pasture. They were turned off on July 8th and the pasture rested until July 27th, at which time the cows were again put on and kept there until August 12th. The pasture was again allowed to rest until September 14th, when it was again pastured for one week.

During the season the three acres produced the equivalent of 375 days' pasture for one mature animal, and the milk records of the dairy herd showed that the milk flow increased an average of 3.2 pounds daily each time they were put upon the Sudan Grass pasture. At other times the cows were grazed upon a good native pasture. The midsummer and early fall were exceptionally dry.

SUDAN GRASS FOR HAY

Sudan Grass has made its reputation chiefly as a hay crop. It is more easily cured and handled than Kafir Corn or Sweet Sorghum, and there is less waste. It is not as much damaged by light dews or showers as Alfalfa. If it is allowed to stand until the seeds begin to form, more nutriment appears to be obtained from a given amount of hay, but on the other hand, if it is cut as soon as it begins to head, the later cuttings will make a larger amount of hay.

The sowing of **Sudan Grass** with **Soja Beans** increases the percentage of protein in the hay. The grass is usually ready for its first cutting before the beans have made their full growth when they have been sown together, but if early Soja Beans, such as the **Wilson** and **Virginia**, are used, their growth will be considerable. The beans can be planted in rows early in the season, and the Sudan Grass sown over the field when the first cultivation is given. This causes more uniform maturing and greater benefit to the soil by the fuller root development of the Soja Beans. Planting in rows usually takes about one peck of Soja Beans to the acre.

Sudan Grass when sown by itself can be drilled in two-foot rows at the rate of five to six pounds to the acre, or sown broadcast, twenty to twenty-five pounds to the acre.

When sown broadcast in mixture as above suggested the proportions would be one bushel of early maturing Soja Beans with ten pounds of Sudan Grass to the acre.

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THE BEST STRAINS OF SEED CORN

For planting in the eastern section of Virginia and North Carolina the following corns are well adapted

WOOD'S PED GREE BOONE COUNTY—A good general purpose corn for average to heavy loam soil.

WOOD'S IMPROVED WHITE DENT—A splendid field variety for light soils.

HICKORY KING—Better suited to thin soils.

MOSBY'S PROLIFIC—The best available prolific corn, a heavy yielder, producing two ears to the stalk.

IMPROVED GOLDEN DENT—The standard yellow variety, especially desirable for light loam soils.

For planting in the western sections of Virginia and the Carolinas and other Northern and Western States:

WOOD'S PEDIGREE BOONE COUNTY—Does particularly well in these sections.

REID'S EARLY YELLOW DENT and IMPROVED LEAMING—The most popular and largest yielding early varieties.

WOODBURN WHITE DENT CORN—An excellent general field variety, heavy yielder with large, well filled ears.

Virginia Grown Ensilage Corns

WOOD'S VIRGINIA ENSILAGE CORN—A leader as a silo filler. This variety is particularly suited to the higher altitudes, and has given wonderful results as a silage corn in the Northern and Western States.

WOOD'S VIRGINIA HORSETOOTH—An old favorite and especially adapted for light soils.

RED COB ENSILAGE and EARLY YELLOW ENSILAGE—Early varieties suitable for late planting.

J.W. Wood & Sons, WOOD'S SEEDS, Richmond, Virginia.

GRASS SEED

TRADE MARK BRAND.	100-lb. lots, per lb.	50-lb. lots, per lb.	10-lb. lots, sacked.
Orchard Grass	\$.16½	\$.17	\$.18
* Timothy08½	.09	.10
* Red Top or Herds16	.16½	.18
Kentucky Blue Grass33	.33½	.35
Tall Meadow Oat Grass16	.16½	.18
Meadow Fescue13	.13½	.15
* Bermuda (virgin seed), lb. 60c.	.55	.56	.58
Paspalum Dilatatum38	.40	.42
Sudan Grass07½	.08	.09
Perennial Rye Grass13	.13½	.15
Italian Rye Grass13	.13½	.15
Creeping Bent Grass65	.68	.70
Red Fescue25	.26	.28
Sheep Fescue19	.20	.22
Hard Fescue20	.21	.23

* Indicates bags extra.

All Seeds marked (*) are shipped in cotton bags, for which we charge as follows: 2½-bushel size, 50c.; 1-bushel size, 25c.; ½-bushel size, 20c. Orders billed at 10-pound price there is no charge for sacks. All items not marked, sacks are included. Bags not returnable.

SEED PEANUTS

	100 lbs., per lb.	50 lbs., per lb.	10 lbs., per lb.
Improved Virginia Jumbos	\$.13½	\$.14	\$.15
Selected Spanish11½	.12	.14
Virginia Bunch11½	.12	.14
Tennessee Red12½	.13	.14

WOOD'S POULTRY FOODS

Prices below include sack, and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Pamunkey Scratch Food	\$.45	\$1.70	\$3.20
Pamunkey Laying Mash50	1.75	3.30
Pamunkey Chick Food50	1.85	3.50
Wood's Scratch Food50	1.75	3.35
Hollybrook Scratching Food50	1.85	3.50
Hollybrook Developing Food50	1.85	3.50
Hollybrook Laying Food, dry mash.	.50	1.85	3.50
Hollybrook Egg Forcing Food55	2.10	4.00
Hollybrook Chick Food55	1.95	3.75
Hollybr'k Pigeon Mixture with corn	.60	2.00	3.85
Hollybrook Pigeon Mixture no corn	.60	2.10	4.00
Hollybr'k Meat Scraps, 45% protein	.50	1.80	3.30
Wood's Premier Meat Scraps, 55%	.55	2.05	3.80
Alfalfa Meal (Choice fine)40	1.35	2.50
Pin Head Oats	2.50	4.50
Sunflower	1.00	4.00	7.50
Bran35	1.15	2.10
Ship Stuff35	1.20	2.20
Crushed Oyster Shell (2 sizes)....	.25	.60	1.00
Cracked Corn45	1.60	3.10
Coarse Corn Meal45	1.55	2.90
Mica Spar Cubical Grit (3 sizes)...	.30	.70	1.25

Poultry Wheat, per bushel, \$2.00.

White Oats for Feed, 82c. per bus.; 5-bus. lots, 80c. per bus.

Charcoal, 2-lb. carton, 20c.; 50-lb. paper-lined sack, \$1.50.

White and Yellow Corn, \$1.55 per bushel.

Pratts Growing Mash with Buttermilk, 10-lb. bag, 60c.; 25-lb. bag, \$1.25; 50-lb. bag, \$2.35; 100-lb. bag, 4.40.

Pratts Baby Chick Food with Buttermilk, 14 lbs., \$1.00; 25 lbs., \$1.50; 50 lbs., \$2.90; 100 lbs., \$5.50.

Semi-Solid Buttermilk for Poultry and Hogs. Prices: Largea barrels (about 450 lbs. net), 6c. per lb.; small barrels (about 275 lb. net), 6½c. per lb.; kegs (about 140 lbs. net), 7c. per lb.; 5-gallon pail (about 40 lb. net), \$5.00 per pail; 1-gallon can, \$1.00; f. o. b. Richmond.

CLOVER SEED

TRADE MARK BRAND QUALITY.

2½-bushel cotton bags, 50c. each extra; 1-bus. bags, 25c. extra.	100-lb. lots, per lb.	50-lb. lots, per lb.	10-lb. lots, sacked.
* Red, native grown	\$.35	\$.35½	\$.37
* Sapling, native grown36	.36½	.38
* Alsike, native grown27	.27½	.29
* White Sweet or Bokhara, P. 99% .16	.16	.16½	.18
* Japan or Lespedeza26	.27	.28
* Alfalfa, Wood's Ped. P. 99½% .25	.25	.25½	.27
* Grimm Alfalfa—Certified Seed .50	.50	.52	.53
* White Dutch, pound 75c.68	.70
* Crimson Clover08¼	.08½	.10

Orders for 60 pounds or more at 100-pound price.

SUDAN GRASS

A VALUABLE QUICK GROWING SUMMER HAY GRASS

First cutting ready in 50 days. A sure cropper and of wonderful yielding qualities. Sudan Grass is considered one of the best catch crops when there is a shortage of hay. Prices: 100-lb. lots and over, 7½c. lb.; 50-lb. lots, 8c. lb.; 10-lb. lots, 9c. lb.

WOOD'S SPECIAL

GRASS AND CLOVER SEED MIXTURES

MIXTURES Nos. 1 to 5 FOR PERMANENT PASTURAGE

MIXTURES Nos. 6 to 9 FOR HAY MIXTURES

Nos. 1 and 6. For light gravelly or sandy soils.

Nos. 2 and 7. For good loam soils.

Nos. 3 and 8. For heavy or loam soils.

Nos. 4 and 9. For moist bottom land.

No. 5. For wet bottom land.

Sow at the rate of 30 to 35 pounds per acre.

Prices of above Mixtures f. o. b. Richmond. 100-lb. lots and over, 18½c. lb.; 50-lb. lots, 19c. lb.; 10-lb. lots, 20c. lb.

WOOD'S LAWN GRASS SEED

WOOD'S EVERGREEN LAWN GRASS

A mixture composed of the finest grasses. Well adapted for use in the central and western sections of North Carolina, all of Virginia and the Northern States.

Prices not prepaid: lb. 35c.; 10-lb. lots, 32c. lb.; 50-lb. lots, 30c. lb.; 100-lb. lots and over, 29c. lb.

WOOD'S DIXIE LAWN GRASS

In the eastern section of the Carolinas and the Southern States, where the finer grasses will not stand the hot summer months, our Wood's Dixie Lawn Grass is just what is needed to give a year-around beautiful green lawn. This mixture contains both Carpet and Bermuda Grass.

Prices not prepaid: lb. 40c.; 10-lb. lots, 35c. lb.; 50-lb. lots, 33c. lb.; 100-lb. lots and over, 32c. lb.

WOOD'S HIGH-GRADE FERTILIZERS

STANDARD VEGETABLE FERTILIZER. Available Phosphoric Acid 8%; Ammonia 3%; Potash %3. Bag of 50 lbs., \$1.10; 100-lb. bag, \$2.00; 200-lb. bag, \$3.60; per ton, \$34.00.

STANDARD POTATO FERTILIZER. Analysis 8-3-6. Bag of 100 lbs., \$1.95; 200-lb. bag, \$3.70; per ton, \$36.00.

STANDARD CORN FERTILIZER. Analysis 12-2-4. Bag of 200 lbs. \$3.60; per ton, \$34.00.

WOOD'S MARKET GARDEN FERTILIZER. Analysis 8-5-3. Prepared especially for market growers. Bag of 200 lbs., \$4.20; per ton, \$40.00.

STANDARD BONE MEAL. Analysis: Ammonia 3%; Phosphoric Acid 22%. Bag of 200 lbs., \$5.00; per ton, \$48.00.

LISTER'S STANDARD SUPERPHOSPHATE. Analysis 9-3-2. Bag of 200 lbs., \$3.70; per ton, \$35.00.

ACID PHOSPHATE. Analysis: 16%. Bag of 200 lbs., \$2.10; per ton, \$20.00.

NITRATE OF SODA. 100-lb. bag, \$3.60; 200-lb. bag, \$6.80; per ton, \$67.00.

WOOD'S HIGH-GRADE SHEEP MANURE. 25-lb. bag, 35c.; 50-lb. bag, \$1.50; 100-lb. bag, \$2.75; 500 lbs., \$12.50; per ton, \$47.00.

WOOD'S HIGH-GRADE POULTRY MANURE. 25-lb. bag, \$1.00; 50-lb. bag \$1.75; 100-lb. bag \$3.00; ton, \$50.00.

While we exercise great care to have all seeds pure and reliable, we give no warranty, express or implied, as to description, quality, productiveness, or any other matter connected with the goods we send out, and will not be in any way responsible for the crop. Every order for articles named in this price-list will be executed on these conditions only.

T. W. WOOD & SONS, Seedsmen,

RICHMOND, VIRGINIA

LONG DISTANCE PHONE: MADISON 3642

WHEN ORDERING SEEDS PLEASE STATE WHETHER SHIPMENT IS DESIRED
BY FREIGHT OR EXPRESS

Mention Crop Special No. 1632

MAY 12, 1925

WOOD'S SEEDS

QUOTATIONS SUBJECT TO MARKET FLUCTUATIONS, AND CHANGE WITHOUT NOTICE.

PRICES QUOTED ARE F. O. B. RICHMOND—SEE "PARCEL POST SPECIAL" FOR POSTPAID PRICES

SELECTED SEED CORN

GROWN ESPECIALLY FOR SEED PURPOSES. NUBBED
AND RECLEANED.

WHITE VARIETIES:	Per peck.	Per bus.
Ped Cob White Dent	\$1.00	\$3.00
Improved Virginia White Dent	1.00	3.00
Paymaster	1.00	3.00
Hickory King	1.10	3.50
Hasting's Prolific	1.10	3.50
Woodburn White Dent	1.10	3.50
Mosby's Prolific	1.10	3.50
Shoe Peg	1.10	3.50
Improved Southern Snowflake	1.10	3.50
Early Harvest	1.15	4.00
Pedigree Casey's Pure Bred	1.15	4.00
Utility Boone County	1.10	3.50
Wood's Pedigree Boone County	1.40	5.00
Coke's Prolific		Sold out
Wood's Dixie		Sold out
Bigg's Seven Ear		Sold out

YELLOW VARIETIES:

Early Yellow Dent	1.00	3.00
Reid's Yellow Dent	1.10	3.50
Improved Golden Dent	1.10	3.50
Improved Learning	1.10	3.50

ENSILAGE VARIETIES:

Wood's Virginia Ensilage	1.10	3.50
Virginia Horsetooth Ensilage	1.00	3.00
Red Cob Ensilage	.90	2.50
Early Yellow Ensilage	.90	2.50
Wood's Eureka Ensilage		Sold out

SOY OR SOJA BEANS

RECLEANED STOCK.
SACKS INCLUDED.

	Per peck.	Per bus.	10-bu. lots, per bus.
Manchu	\$.85	\$2.95	\$2.90
Ito San	.95	3.25	3.15
Mammoth Yellow	.95	3.35	3.30
Tarheel Black	1.00	3.50	3.45
Hollybrook Early	1.00	3.50	3.45
Mammoth Brown	1.00	3.60	3.50
Tokio	1.10	3.75	3.65
Biloxi	1.30	4.75	4.65
Wilson Early Black	1.10	3.90	3.85
Virginia	1.25	4.25	4.15
O-too-tan	2.60	9.50	9.40
Laredo	2.60	9.50	9.40

Orders for 25-bus. lots and over of Soja Beans 10c. per bus.
less than 10-bus. price.

COW PEAS

	Per peck.	Per bus.	10-bus. lots, per bus.
Mixed Cow Peas	\$1.30	\$4.80	\$4.75
Mixed Cow Peas and Soja Beans	1.20	4.35	4.30
Clay Peas	1.40	5.15	5.10
Black Cow Peas	1.40	5.15	5.10
Red Ripper Peas	1.40	5.15	5.10
Taylor or Gray Crowder Peas	1.40	5.15	5.10
Whippoorwill Peas	1.40	5.15	5.10
Ex. Ey. Ramshorn Blackeye Peas	2.00	7.50	7.45
Large Blackeye Peas	1.75	6.40	6.35
Small Blackeye Peas	1.50	5.50	5.40
Large Yelloweye Peas	1.65	6.00	5.90
100-DAY VELVET BEANS	1.00	3.60	3.55

Orders for 60 lbs. or More Billed at 100-lb. Price. 30 lbs. to 59 lbs. Billed at 50-lb. Price. Sacks Extra as Noted.

COTTON SEED

Selected Seed Free From Disease.	10-bus. lots per bus.	Per bus.
King 29	\$2.65	\$2.75
Improved Early King	2.10	2.25
Cleveland Big Boll	2.35	2.40
Wood's Ingold	2.50	2.60

WOOD'S SEED POTATOES

Our Potatoes are all specially grown for seed purposes.
Every bag carefully selected before shipping.

MAINE GROWN SEED:	Per bus.	10-pk. sk.
Irish Cobbler, Pine Tree Brand	\$1.65	\$3.75
Irish Cobbler—Certified	1.75	4.00
Red Bliss, Pine Tree Brand	1.85	4.25
Spaulding No. 4 Rose—Certified	1.75	4.00
Green Mountain—Certified	1.75	4.00

VA. GROWN 2nd CROP SEED:	Per bus.	10-pk. sk.
Irish Cobbler	1.75	4.00
Red Bliss	1.85	4.25

LATE VARIETIES:	Per bus.	10-pk. sk.
Peach Blow	1.65	3.75
McCormick	1.70	3.90
Lookout Mountain	1.75	4.00

Booking Potatoes for Late Planting

We will book orders now for Potatoes to be delivered from cold storage during June at 50c. per bag over the above prices, and July shipment \$1.00 per bag advance. A deposit of \$1.00 per bag is required on booked orders, which will be credited to invoice when potatoes are delivered.

FORAGE CROPS

	100-lb. lots, per lb.	50-lb. lots, per lb.	10-lb. lots, sacked.
* MILLET—German, Tenn. grown	.07	\$.07½	\$.09
* Pearl or Cat-Tail		.14	.15
* Japanese or Barnyard	.08	.09	.11
SORGHUM—Ey. Amber (fodder)	.04	.04½	.06
Early Orange (fodder)	.04	.04½	.06
Sugar Drip—Sold out			
Texas Seeded Ribbon (syrup)		.08½	.10
Milo Maize	.04¼	.04½	.06
Kaffir Corn	.03¾	.04	.06
Shallu	.10	.11	.13
Feterita	.05½	.06	.08
SUD N GRASS	.07½	.08	.09
*RAPE—Dwarf Essex	.09	.09½	.11
VETCH—Hairy	.11½	.12	.14
Oregon Spring	.08½	.07	.09
BANS—Navy	.08½	.09	.11
SUNFLOWER—Mam. Russian	.08	.08½	.10
BROOM CORN—Stand. Evergreen	.12½	.13	.15
BUCKWHEAT—Japanese, recleaned, per bus. 48 lbs.,			\$1.80.

FARMOGERM INOCULATING CULTURES FOR SOJA BEANS, COW PEAS, ETC.

The use of cultures when planting leguminous crops will mean increased yields.

Prices postpaid: 12-acre size, \$9.00; 3-acre size, \$2.50; 1-acre size, \$1.00; ¼-acre size, 50 cents.

Always state crop for which Farogerm is wanted.

ALL PRICES ON THIS LIST TAKE THE PLACE OF CATALOG PRICES